WildGame solbriller med digital video kamera.

Thank you for your purchase of the high definition 1280*720 pixel digital camera sunglasses. High quality, polarized glasses with a built in digital video camera so now you can catch the action all while being hands-free! The camera is located in the center between the two lenses. It is great for Motor Cycling, Mountain Biking, Ski, Fishing, Hunting, Horse Riding, Most Sports and any time you need a hands free HD video recorder. We hope you enjoy the high definition 1280*720 pixel digital camera sunglasses as much as we do.

Package Includes:

1. Sunglass Video Camera



- 3. Cleaning Cloth
- 4. AC Adapter
- 5. Zip Around Carrying Case
- 6. Interchangeable lenses (not included with all models)

Features

- * High Definition Video
- * Quality CMOS Polaroid Lens
- * Support Micro SD Card 1-32GB
- * Easy Upload of Videos- No additional Software Required
- * Sleek Design is Comfortable and Stylish
- * Easy to Use One Button Operation
- * Internal Rechargeable Lithium Battery
- * 1280 X 720 HD Resolution
- * 30 FPS
- * 2.0 USB Connection for fast video download

Controls



How to Use

<u>Power On:</u> To power ON, press and hold the ON/OFF button for 1 second. The power will be ON and the Red LED will be lit.

<u>Power OFF:</u> To turn the camera off press and hold the ON/OFF button for 5 seconds. The Red LED will turn off.

<u>Auto Shut OFF:</u> If you do not press any buttons for 20 seconds the unit will automatically shut off.

<u>Start Recording:</u> Press and hold the camera button for 3 seconds. The blue LED will begin flashing, indicating the camera is recording.

<u>Stop Recording/Save:</u> Press the camera button for 1 second. The blue LED will stop blinking and return to solid for a few seconds. This indicates the camera is saving the video to memory or the SD card.

<u>Take Still Photo:</u> Press the ON/OFF button once. This will capture a single photo. Set Time: Create a .txt file in the ROOT directory of the SD card, in the following text order: YYYY-MM-DD(space) HH:MM:SS.

Saving Videos

- * When the memory card is full, the yellow LED will be lit and then change to a blinking blue LED the the device will stop working and will start saving data. The device will shut off after data is done saving.
- * Note: Do not pull out the Micro SD card while the camera is on. This can damage the device and/ or the card.

Battery

Before first use, please charge the camera for 12 hours to ensure peak performance in the future.

- * Do not charge the battery for more than 24 hours.
- * To recharge, ensure the unit is OFF and plug in using either the USB cable or the provided AC adapter. The typical recharge time for the camera will be 3-4 hours.
- * The blue LED will be flashing when the unit is charging and will turn to solid yellow when charging is complete.
- * Do not use any adapter other than the one provided. Doing so could damage the unit.
- * If the camera sits for a long period of time without being used, please recharge for 3-4 hours first before use.

PC Requirements

- * The computer must be 100 MHz or higher
- * Operating System: Win98/ME/2000/XP/Vista/Mac
- * USB Port
- * CD/DVD Rom Drive
- * Minimum 15 MB Free hard disk space
- * Minimum 32 MB free memory

Uploading Videos to PC

- 1. Power ON device.
- 2. Plug in the camera to your computer using the USB cable.
- 3. The computer will automatically detect the device and will install the built-in driver if necessary.
- 4. After installation of driver, a pop up window with the folder "VIDEO" will open.
- 5. Click on the folder "VIDEO" and inside will be your videos. Copy or save these to your desktop.
- 6. When finished downloading videos, ensure to remove the storage disk safely.

Troubleshooting

Problem	Potential Reason	Solution
Camera does not Power On	Dead Battery Device Frozen	Recharge Battery Press the Reset Button then Restart
Camera not recognized when connected to Computer	Connection Occurs When Device is Turned Off USB Cable Fails USB Port Disabled Computer Does Not Support USB PC System Frozen	Ensure Camera is ON Before Connecting to PC Replace USB Cable Ensure USB Port is Enabled Update Computer to Support USB Device Restart Computer
Data Not Saving	Memory is Full	Delete Unwanted Files
Unit Powers OFF Immediately After Power On	Battery Is Low Memory is Full	Recharge Battery Delete Unwanted Videos

Technical parameters		
Item	Unit	Specification
Video Resolution	pixels	1280*720P
Recording Frame	fps	30fps
Camera hardware		5 mega pixels pinhole CMOS hidden camera
resolution		
Video Format		AVI

Image Format		JPEG	
The ratio of image		16:09	
and video			
Audio		16 bit data sample	
Media playing		Attached software of the operating system or	
software		Mainstream audio and video media playing	
		software.	
View Angle		75 Degree	
Interface		USB2.0	
Supporting system		Windows me/2000/xp/2003/vista; Mac O/S; Linux	
Interface type		Mini 5 Pin USB	
Storage support		Micro SD (TF) card	
support TF card		Up to 32GB	
Battery type		high-capacity lithium polymer, rechargeable	
Battery capacity	mAh	650	
Power Adaptor:	V	5V DC/500 mAh	
Operation	°C/°F	0-70	
Temperature			
Operation Humidity	RH	20% -95%	
Size of bare machine	mm	170*160*40	
Unit weight	g	39	
Standard package included			
1 x Sunglasses HD DVR			
1 x black case			
1 x cloth			
1 x USB Extendtion Cable			
1 x User Manual			
1 x Charger			
1 x CD (option)			
1 x gift box			
Extra different color lens(option)			
TF card(option)			